## Part 2 Section B – For Owner/Operator of Solar Water Heating Systems

We appreciate any information that you are able to provide. If you cannot answer all of the questions asked in this survey, please answer those that you can.

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2)

Ph	ysical characteristics of system
a)	Rated capacity of your solar water heating system (please answer all that you can)
-	i)Btu annual output
	ii) kw equivalent
	iii) square feet or collector area
	iv) gallons/day
b)	Approximately when (month and year) did you begin to use your system? (/)
	Who designed and installed your system?
۹) ۵)	Please list manufacturer, model and other pertinent information for major components installed in
u)	your solar water heating system. Examples include solar energy collectors, pumps, heat
	exchangers and control devices.
	exchangers and control devices.
e)	If you have confronted major technical, regulatory or utility-related issues or barriers installing and
,	operating your solar water heating system, please list them and indicate how they were resolved.
	g-yg-y
•	stem use
a)	How do you use solar water heating? (circle all that apply)
	i) General domestic hot water use
	ii) Solar process heat to provide institutional/commercial/industrial hot water and space heating
	iii) Swimming pool or sauna
	iv) Other (please explain)
b)	What percent of this need is provided by solar water heating? %
c)	How do/did/would you heat water in the absence of solar water heating?
٠,	i) Electricity
	ii) Natural gas
	iii) Propane
	iv) Other

	d) Please describe energy conservation or efficiency steps that you have taken to assure that this system meets your needs.	
3)	Cost  a) Please estimate the total installed cost of your solar water heating system. \$	?
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4)	Reasons for installing (Please indicate your reasons for choosing to install your solar water heating system)	
	<ul><li>a) To save money</li><li>b) Quality of the hot water provided or reliability of the system</li></ul>	
	c) Personal interest in learning and applying the technology	
	d) Environmental considerations e) Other	
5)	Please attach any additional information you would like to share that may assist other currer or potential users of solar water heating.	nt